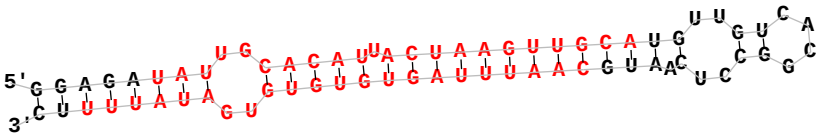
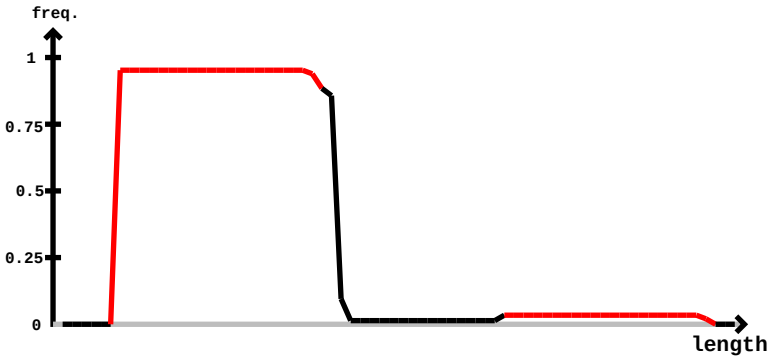
miRBase precursor	: hsa-mir-32
Total read count	: 147
hsa-miR-32-5p read count	: 140
hsa-miR-32-3p read count	: 5
remaining reads	: 7





hsa-miR-32-3p

hsa-miR-32-5p

```
5'- ggagauauugcacauuacuaaguugcauguugucacggccucaaugcaauuuagugugugugauauuuuc  -3'    exp
    (((((((..(((((.(((((((((((((..((....))..).)))))))))))))))..)))))))))   reads      mm         sample
    .....uauugcacauuacuaaguug.....................................................   2          0          hsa
    .....Cauugcacauuacuaaguugc....................................................   1          1          hsa
    .....uauugcacauuacuGaguugc....................................................   1          1          hsa
    .....uauugcacauuacuaaguugc....................................................   6          0          hsa
    .....uauugcacauuacuaaguugca...................................................   6          0          hsa
    .....uauugcacauGacuaaguugcau..................................................   1          1          hsa
    .....uauugcacauuacuaaguugcaA..................................................   10         1          hsa
    .....uauugcacauuacuaaUuugcau..................................................   2          1          hsa
    .....uauugcacauuacuaagCugcau..................................................   1          1          hsa
    .....uauugcacauuacuaaguugcau..................................................   94         0          hsa
    .....uauugUacauuacuaaguugcau..................................................   1          1          hsa
    .....uauCgcacauuacuaaguugcau..................................................   1          1          hsa
    .....uauugcacauuacuaaguugcaG..................................................   1          1          hsa
    .....uauuCcacauuacuaaguugcau..................................................   1          1          hsa
    .....uauugcacauuacuaaguugcauA.................................................   1          1          hsa
    .....uauugcacauuacuaaguugcaug.................................................   2          0          hsa
    .....uauugcacauuacuaaguugcauU.................................................   9          1          hsa
    ........................uguugucacggccucaaug....................................   2          0          hsa
    ..............................................gcaauuuagugugugugauaA....          1          1          hsa
    ..............................................gcaauuuagugugugugauau....          1          0          hsa
    ..............................................gcaauuuagugugugugauauu...          1          0          hsa
    ..............................................caauuuagugugugugauauu...          2          0          hsa
```